

Transforming Bus Service in Boston

The 28X Corridor



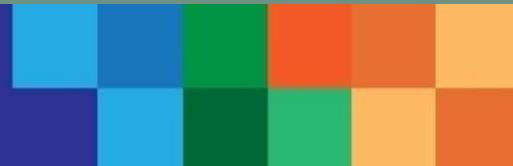
Route 28X Enhancements

What is 28X?

- A dedicated bus lane for Route 28 service that will allow for improved and more reliable service



Curitiba, Brazil



Route 28X Enhancements

Why the Route 28 Corridor?

- One of top 5 MBTA bus routes
 - Over 12,000 weekday boardings
- Overcrowding & unreliable service
- Transit is a Lifeline for the community
- Corridor width and design allow for improvements
- Significant corridor service improvements were considered for a number of years



Route 28X Enhancements

Project Goals

- More reliable and faster service
- Better station amenities and customer information
- Improved boarding times
- An overall more pleasant experience for our customers



Quito, Ecuador

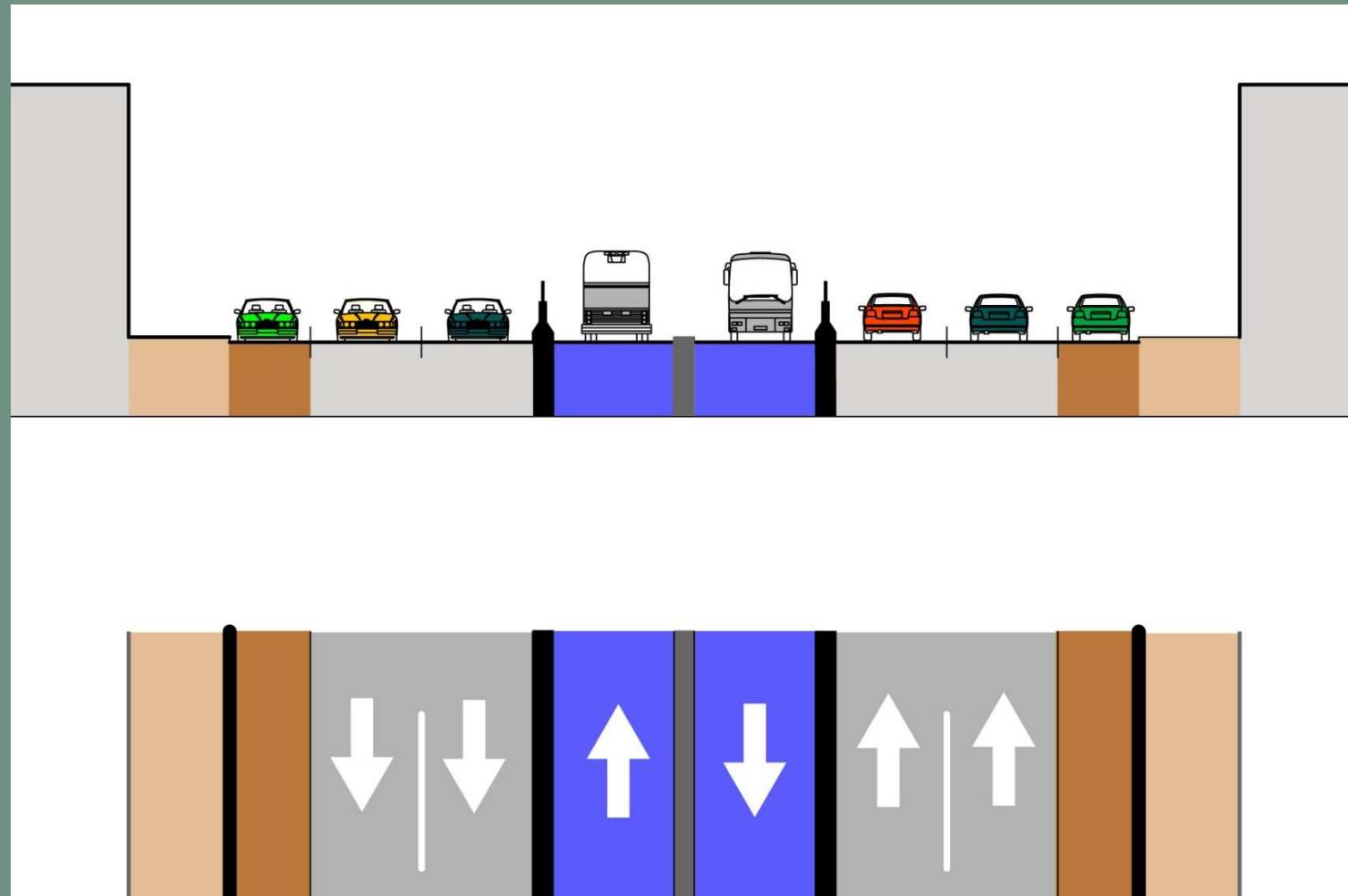


New York, NY



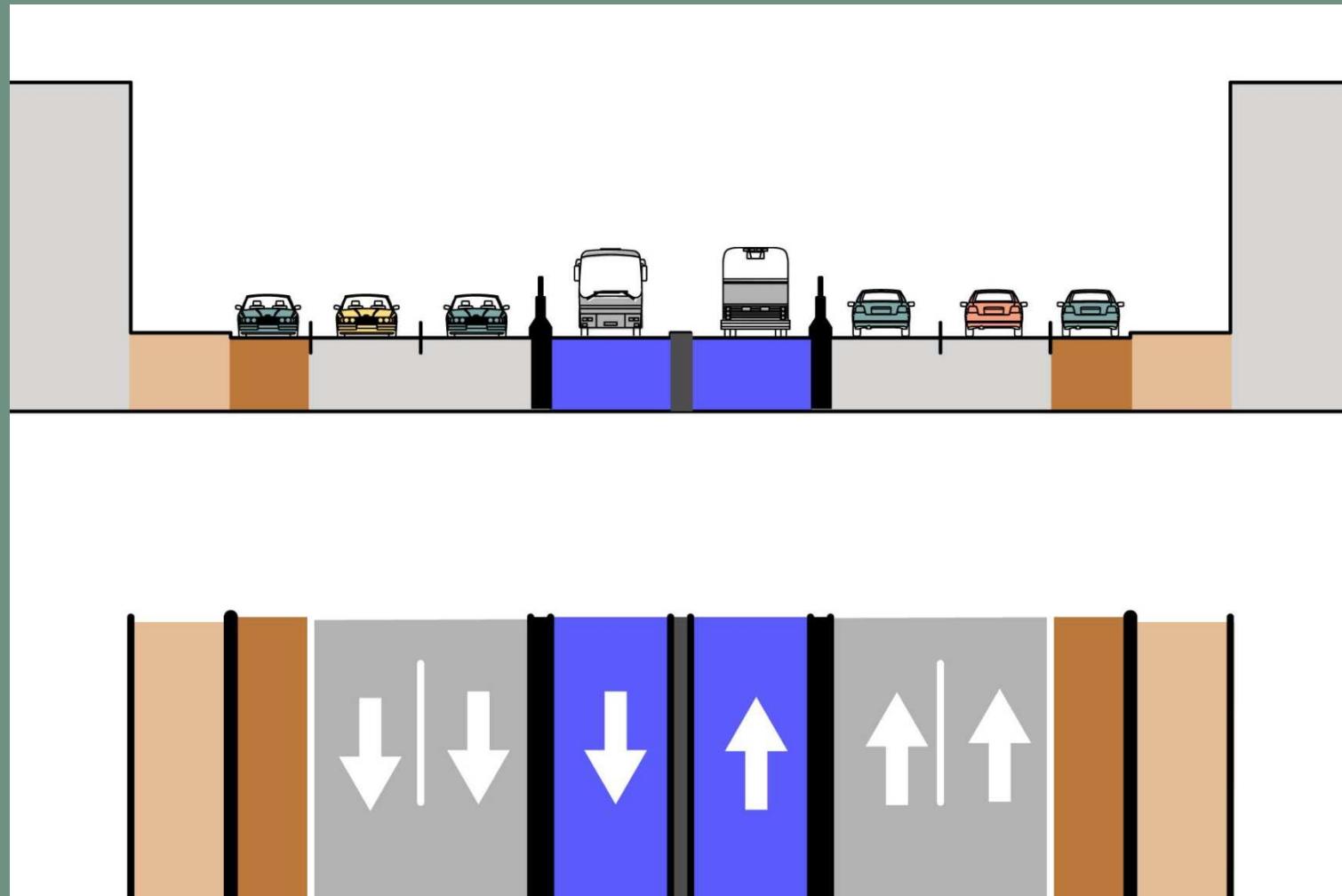
Route 28X Enhancements

Contraflow Bus Lane Option - Blue Hill Ave.



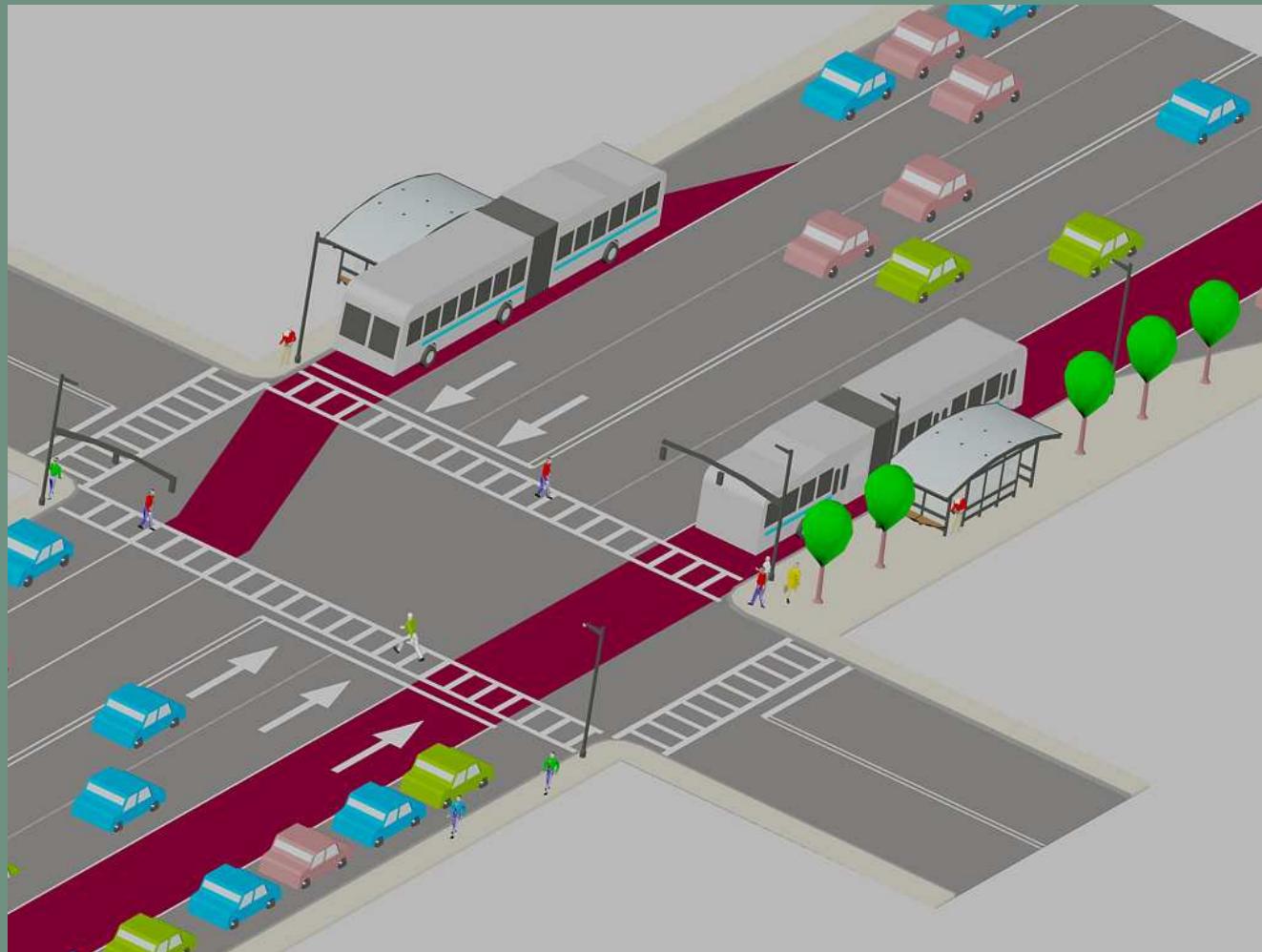
Route 28X Enhancements

Concurrent Bus Lane Option - Blue Hill Ave.



Route 28X Enhancements

Bus Lane Options – Warren Street



Route 28X Enhancements

Stop Spacing

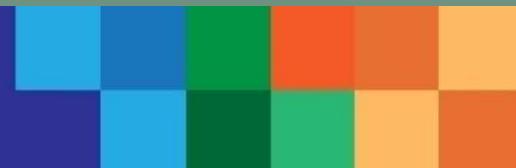
- Limited stops → Faster service
- $\frac{1}{4}$ mile to $\frac{1}{2}$ mile spacing
- Local service will continue on Blue Hill Avenue



Cleveland, OH



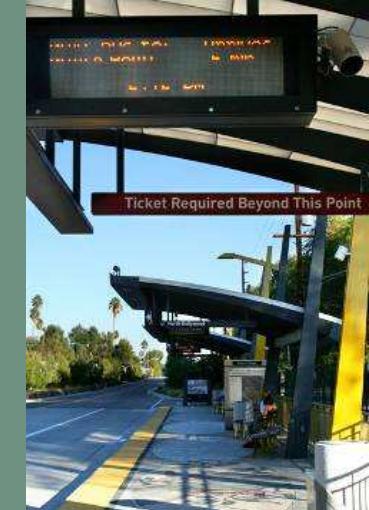
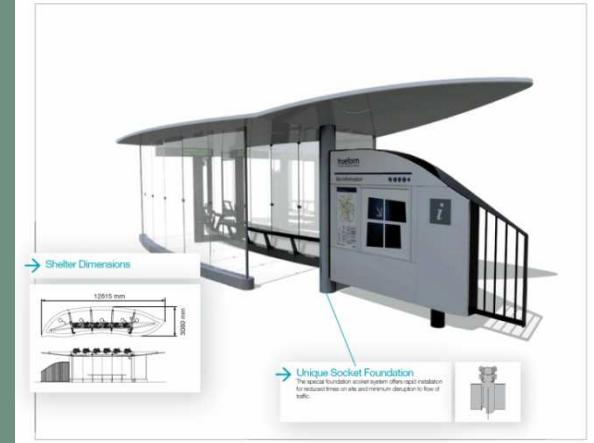
Eugene, OR



Route 28X Enhancements

Station Amenities

- Weather protection
- Green technology
- Next bus announcements
- Automated fare collection



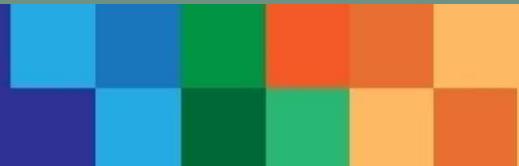
Los Angeles, CA



Route 28X Enhancements

Schedule

Milestone	Timeframe
Public Outreach	Ongoing
Concept Design	Now → Sept '09
Final Design	Sep. '09 → Jan. '10
Construction	Apr. '10 → Dec. '11
Service Begins	January 2012



Route 28X Enhancements

Working Groups

- We want to hear from you
 - Your corridor travel experiences
 - All modes
 - Thoughts and concerns on the 28X
 - Tell us what you think so far
 - Where should stations be?
 - Important destinations/Activity centers
 - Maintaining access for all users



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